HAER CAL 19-AZUSA:/,

HISTORIC AMERICAN ENGINEERING RECORD

INDEX TO PHOTOGRAPHS

Variable Angle Launcher Complex
California State Highway 39 at the Morris Reservoir
Morris Dam Test Facility
Angeles National Forest
Azuza Vicinity
Los Angeles County
California

HAER No. CA-169

HAER PHOTOGRAPHS

Jerry Mosely, Photographer

November 1995

HAER No. CA-169-1 THROUGH CA-169-8 ARE 8"X10" ENLARGEMENTS FROM 4"X5" NEGATIVES.

CA-169-1:

MORRIS DAM TEST FACILITY (MDTF) AND VARIABLE-ANGLE LAUNCHER AS SEEN FROM STATE HIGHWAY 39 NEAR MORRIS DAM LOOKING EAST.

NOTE: Photographs no. CA-169-2 through CA-169-8 are photographic copies of photographs. Original photographs in possession of United States Navy, Naval Research And Development, Photography - Multimedia Branch, San Diego, California 92152-5000 (except as noted).

CA-169-2:

GENERAL VIEW OF MORRIS DAM RESERVOIR SHOWING MORRIS DAM TEST FACILITY LOOKINGSOUTHWEST TOWARD AZUZA, Date unknown, circa 1960's.

CA-169-3:

PERSPECTIVE SKETCH OF VARIABLE-ANGLE LAUNCHER, April 15, 1947.

CA-169-4:

COLOR RENDERING OF MORRIS DAM FACILITIES, Date unknown, circa

1970's.

CA-169-5:

GENERAL AERIAL VIEW OF MORRIS DAM TEST FACILITIES, LOOKING

NORTHWEST, Date unknown, circa 1960's. (Original photograph in possession

of Dave Willis, San Diego, California).

CA-169-6:

GENERAL AERIAL VIEW OF MORRIS DAM TEST FACILITIES LOOKING EAST,

Date unknown, circa 1960's.

Variable Angle Launcher Complex HAER No. CA-169 (Page No. 2) Index to Photographs

CA-169-7:

VARIABLE-ANGLE LAUNCHER DEDICATION PLAQUE SHOWING JAMES H. JENNISON (LEFT), AND W.H. SAYLOR (RIGHT), AT THE DEDICATION CEREMONY, May 7, 1948. (Original photograph in possession of Dave Willis, San Diego, California.)

CA-169-8:

DIVER BEING PREPARED FOR A DIVE ON MORRIS RESERVOIR, Date

unknown,

NOTE: Photographs no. CA-169-9 through CA-169-10 are photographic copies of drawings. Original drawings in possession of United States Navy, Naval Research and Development, "Archive Room", San Diego, California 92152-5000.

CA-169-9:

22"X34" original vellum, Variable-Angle Launcher, "GENERAL SITE PLAN" drawn

at 1"=200'. (BUORD Sketch # 209887, PAPW 300).

CA-169-10:

28"X40" original vellum, Variable-Angle Launcher, "PROJECT

PLOT PLAN" drawn at no scale (P.W.DWG.NO.1781).

CA-169-11

28"X40" original vellum, Variable-Angle Launcher, "INDEX TO

Drawings" drawn at no scale (P.W.DWG.NO.1781).